



GLAST Monthly PSR

GLAST SSC

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Accomplishments

- ▶ *The GSSC Peer Review was held Monday, November 24.*
- ▶ *Dec. 15 is the RFA deadline. These RFAs will be handled within the ground system. Many RFAs are expected both for the GSSC and the ground system.*
- ▶ *Preparations for the Peer Review led to the drafting of many internal documents and refinements to software design.*
- ▶ *Many open issues were identified, and will be treated as action items.*
- ▶ *Consensus that the Ground System Design Review will devote insufficient attention to the GSSC's detailed designs. Therefore a Detailed Design Peer Review has been scheduled for 4/04.*



More Accomplishments

- ▶ ***Work continues on DC1. Many GSSC staff members will attend workshop in Stanford Dec. 8-9.***
- ▶ ***The database software exists, and continues to be refined. Users can download data through a website.***
- ▶ ***The tools for spectral analysis of gamma-ray bursts are done, and a tutorial website has been created. The tools will be demonstrated at the DC1 workshop.***



Issues/Problems



- ▶ ***During Phase 1 most of the GSSC's operations functions will not be used (survey mode obviates need for science timelines; commands bypass the GSSC; the GSSC only receives Level 1 data for transients). How will the GSSC be integrated into operations during Phase 1?***



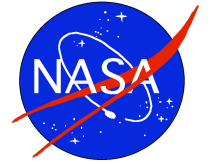
Upcoming Events



- ▶ ***Dec. 8-9, DC1 workshop in Stanford***
- ▶ ***April 20, '04—Detailed Design Peer Review***
- ▶ ***June 23, '04—Ground System Design Review***



Rolling Wave Schedule



- ▶ ***See Ground System Schedule***